

Table 9-2 Building Blocks for Expected Return Construction

	Value
Yields (Riskless Rates)¹	
<i>Long-Term (20-year) U.S. Treasury Strip Yield</i>	6.8%
<i>Intermediate-Term (5-year) U.S. Treasury Strip Yield</i>	6.5
<i>Short-Term (30-day) U.S. Treasury Bill Yield</i>	4.9
Fixed Income Risk Premia²	
<i>Expected default premium: long-term corporate bond total returns minus long-term government bond total returns</i>	0.2
<i>Expected long-term horizon premium: long-term government bond income returns minus U.S. Treasury bill total returns*</i>	1.4
<i>Expected intermediate-term horizon premium: intermediate-term government bond income returns minus U.S. Treasury bill total returns*</i>	1.1
Equity Risk Premia³	
<i>Long-horizon expected equity risk premium: large company stock total returns minus long-term government bond income returns</i>	8.1
<i>Intermediate-horizon expected equity risk premium: large company stock total returns minus intermediate-term government bond income returns</i>	8.5
<i>Short-horizon expected equity risk premium: large company stock total returns minus U.S. Treasury bill total returns*</i>	9.4
<i>Small Stock Premium: large company stock total return minus small company stock total return</i>	4.3

¹ As of December 31, 1999. Maturities are approximate.

² Expected risk premia for fixed income are based on the differences of historical arithmetic mean returns from 1970–1999.

³ Expected risk premia for equities are based on the differences of historical arithmetic mean returns from 1926–1999.

*For U.S. Treasury bills, the income return and total return are the same.

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